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SEP 2 1 2005

September 12, 2005

SOILS, ORES, TAILINGS PROCESSORS & DECONTAMINATORS

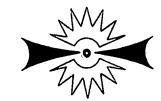
INDUSTRIAL FLUIDS PROCESSORS

DRILLING FLUIDS BLENDERS

DEAGLOMERATORS

HOMOGENIZERS

EMULSIFIERS



United States Patent and Trademark Office Commissioner for Patents PO Box 1450 Alexandria, Virginia 22313-1450

Application Number: 10/783,009

File Date: 2/23/2004

Applicant: Kenneth Gaylord Parrent

To Whom It May Concern:

I object vehemently to this practice because it alerts people from other countries to the design and application and I have no protection outside the U.S. I cannot, in anyway, accept this "give-away" of our ideas.

Please revoke this practice at once. Say nothing until a patent is issued.

Yours respectfully,

Ken Parrent

Pres., CEO, CFO

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APPLICATION NUMBER \ P

FILING OR 371 (c) DATE

FIRST NAMED APPLICANT

ATTY. DOCKET NO.

10/783,009

FAIRFIELD, MT 59436

02/23/2004

Kenneth Gaylord Parrent

Kenneth G. Parre 148 E DIVISION

(0)

CONFIRMATION NO. 7470

OC000000016861477*

Title: Method and apparatus to enhance decontamination of very-fine-grained soil particles

Publication No. US-2005-0183751-A1

Publication Date: 08/25/2005

NOTICE OF PUBLICATION OF APPLICATION

The above-identified application will be electronically published as a patent application publication pursuant to 37 CFR 1.211, et seq. The patent application publication number and publication date are set forth above.

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Pre-Grant Publication Division, 703-605-4283

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